Summary of Residents without water (1-6-11)

Name	Survey Summary	Hazardous	Comparison Value	Comparison	Maximum
		Substances Present*		Value Source	
1.	1 2 adults , 1	1)DEHP	1) 600/2,000 ug/L	1)ATSDR	1) 2.3 ug/L
Ex. 6 - Personal Privacy	teenager, water			Child/Adult	
	buffalo (well	2)Glycols	2) 8,000/30,000	Chronic	2) 4700J ug/L
	disconnected)		ug/L	EMEG	
	using donated	3) 2-Methoxyethanol			3) 1300J ug/L
	bottled water for		3) None	2)ATSDR	
	drinking.	4)Manganese	Established	Child/Adult	4) 96.5 ug/L
	Delivery of water			Intermediate	
	to buffalo	5) Barium	4) 50 ug/L	EMEG	5) 219 ug/L
	discontinued by		-) - 000/ - 000 / -	2) 27	
	donor parties.		5) 2,000/7,000 ug/L	3) None	
				A) EDA CMOI	
				4) EPA SMCL	
				(C) A TODD	
				5) ATSDR Child/Adult	
				Chronic Chronic	
				EMEG	
2.	2 adults, no	Arsenic	3/10 ug/L	ATSDR	1.8J ug/L
ک. Ex. 6 - Personal Privacy	children, water	Aisenic	3/10 ug/L	Child/Adult	1.63 ug/L
	buffalo (well not			Chronic	
ii	being used) using			EMEG	
	donated bottled			LIVIEG	
	water for				
	drinking.				
	Delivery to water				
	buffalo				
	discontinued by				
	donor parties				

3.		2 adults, no	1)Glycols	1)8000/30,000 ug/L	1) ATSDR	1)~1620 ug/L
	Ex. 6 - Personal Privacy	children, water			Child/Adult	
		buffalo (well not	2) 2-Methoxyethanol	2)None Established	Intermediate	2) 1100J ug/L
	L	being used) using			EMEG	3) 2.4J ug/L
		donated bottled	3) Arsenic	3) 3/10 ug/L		
		water for			2) None	4) 76J ug/L
		drinking.	4) Mangenese	4) 50 ug/L		
		Delivery to water			3) ATSDR	5) 110,000 ug/L
		buffalo	5) Sodium	5) 20,000 ug/L	Child/Adult	
		discontinued by			Chronic	
		donor parties.			EMEG	
		Pumping water				
		from the creek to			4) EPA SMCL	
		the water buffalo				
					5) EPA	
					Drinking	
					Water	
					Advisory	

		<u> </u>				
4.		4 adults, no	1) Glycols	1) 8000/30,000	1) ATSDR	1) 630J ug/L
	Ex. 6 - Personal Privacy	children, water		ug/L	Child/Adult	
		buffalo (well not	2) 2-Methoxyethanol	_	Intermediate	2) 880J ug/L
		being used) using		2) None	EMEG	
		donated bottled	3) Arsenic	Established		3) 7.2B ug/L
		water for			2) None	
		drinking.	4) Mangenese	3) 3/10 ug/L	Established	4) 628 ug/L
		Delivery to water				^
		buffalo	5)Sodium	4) 50 ug/L	3) ATSDR	5) 82,900 ug/L
		discontinued by		, ,	Child/Adult	
		donor parties.		5) 20,000 ug/L	Chronic	
		•			EMEG	
					4) EPA SMCL	
					'	
					5) EPA	
					Drinking	
					Water	
					Advisory	
5.		3 adults, no	1) Arsenic	1) 3/10 ug/L	1) ATSDR	1) 1.3 ug/L
	Ex. 6 - Personal Privacy	children, not	,	, ,	Ćhild/Adult	'
		using water	2) Mangenese	2) 50 ug/L	Chronic	2) 212 ug/L
		buffalo, using	, ,	, ,	EMEG	'
	L	well water for				
		everything but			2) EPA SMCL	
		drinking and			'	
		cooking buying				
		their own bottled				
		water for drinking				
		and cooking.				
		High sediment				
		noted in their				
		filter.				

6.		2 adults, Let - Pressal Prince	1) DEHP	1) 600/2,000 ug/L	1) ATSDR	1) 22 na/I
0.	Ex. 6 - Personal Privac			1) 000/2,000 ug/L	Child/Adult	1) 22 ug/L
	Ex. 0 - 1 crsonar i iivac	Ex. 6 - Personal Privacy Ex. 6 - Personal Privacy Water	2) Amania	2) 2/10/[Chronic	2) 6.5 ye/I
		·	2) Arsenic	2) 3/10 ug/L		2) 6.5 ug/L
		buffalo (well not	2) 3.5	2) 50 /5	EMEG	2) 660 /7
		being used) using	3) Mangenese	3) 50 ug/L	a) + =====	3) 669 ug/L
		donated bottled			2) ATSDR	
		water for	4) Sodium	4) 20,000 ug/L	Child/Adult	4) 131,000 ug/L
		drinking.			Chronic	
		Delivery to water			EMEG	
		buffalo				
		discontinued by			3) EPA SMCL	
		donor parties.				
					4) EPA	
					Drinking	
					Water	
		,			Advisory	
7.		Ex.8-Personal Privacy 2 adults,	1) Glycols	1) 8000/30,000	1) ATSDR	1) 3400J ug/L
	Ex. 6 - Personal Privacy	,		ug/L	Child/Adult	
		Ex. 6 - Personal Privacy	2) Arsenic		Intermediate	2) 3.1 ug/L
				2) 3/10 ug/L	EMEG	
		water buffalo	3) Mangenese			3) 1360 ug/L
		(well not being		3) 50 ug/L	2) ATSDR	
		used) using			Child/Adult	
		donated bottled			Chronic	
		water for			EMEG	
		drinking.				
		Delivery to water			3) EPA SMCL	
		buffalo				
		discontinued by				
		donor parties.				

8.	3 adults	1)DEHP	1) 600/2,000 ug/L	1) ATSDR	1) 2.61 ug/L
	Ex.SPoseosaLRsjvacy			Child/Adult	
Ex. 6 - Personal Privac	y Ex. 6 - Personal Privacy Watter	2)Arsenic	2) 3/10 ug/L	Chronic	2) 37 ug/L
	buffalo			EMEG	
ļ	disconnected.	3)Manganese	3) 50 ug/L		3) 413 ug/L
	Well back in use			2) ATSDR	
	for non-potable	4)Sodium	4) 20,000 ug/L	Child/Adult	4) 36,800 ug/L
	uses. Bottle			Chronic	
	water used for			EMEG	
	drinking and				
	cooking.			3) EPA SMCL	
	Resident installed				
	filter system (not			4) EPA	
	sure it is certified			Drinking	
	for potential			Water	
	contaminants)			Advisory	

^{*} Note, other chemicals of concern to ATSDR are present in all of these wells.